ELSEVIER

Precambrian Research 90 (1998) 241

Precambrian Research

Contents Vol. 90

Neoproterozoic tectono-thermal evolution of the Gariep Belt and its basement, Namibia and South Africa
H.E. Frimmel and W. Frank 1
Transamazonian Orogeny in the Southern São Francisco Craton Region, Minas Gerais, Brazil: evidence for Paleoproterozoic collision and collapse in the Quadrilátero Ferrífero
F.F. Alkmim and S. Marshak 29
Petrology and U–Pb geochronology of mafic, high-pressure, metamorphic coronites from the Tshenukutish domain, eastern Grenville Province
R.A. Cox, G.R. Dunning and A. Indares 59
Geotectonics of the Hanson Lake block, Trans-Hudson orogen, central Canada: a preliminary paleomagnetic report
M.G. Gala, D.T.A. Symons and H.C. Palmer 85

Archean crustal evolution of the West African Craton: example of the Amsaga Area (Reguibat Rise). U–Pb and Sm–Nd evidence for crustal growth and recycling
A. Potrel, J.J. Peucat and C.M. Fanning 107
Geology and tectonic evolution of the Palaeoproterozoic Bryah, Padbury and Yerrida Basins (formerly Glengarry Basin), Western Australia: implications for the history of the south-central Capricorn Orogen
F. Pirajno, S.A. Occhipinti and C.P. Swager 119
Structural–metamorphic evolution of the Palaeoproterozoic Bryah and Padbury Groups during the Capricorn orogeny, Western Australia
S.A. Occhipinti, C.P. Swager and F. Pirajno 141
Hornblende $^{40}Ar/^{39}Ar$ geochronology across terrane boundaries in the Sveconorwegian Province of S. Norway
B. Bingen, A. Boven, L. Punzalan, J.R. Wijbrans and D. Demaiffe 159
Petrogenesis of 1.9 Ga limestones and dolostones and their record of Paleoproterozoic environments
S.G. Whittaker, T.T. Sami, T.K. Kyser and N.P. James 187
Evidence for multiple Palaeoproterozoic thermal events and magmatism adjacent to the Broken Hill Pb–Zn–Ag orebody, Australia
A.P. Nutman and K. Ehlers 203

Book Review 239